

WHAT IS CLAIMED IS:

1. A method for use in a session-oriented network, comprising:
for each session with a given endpoint, said each session comprising packets exchanged between said given endpoint and another endpoint, said packets having one or both of control and payload data, creating a parallel session having payload data mirroring all payload data of said each session which is destined for said given endpoint.
2. The method of claim 1 wherein said each session with a given endpoint is an original session and further comprising:
in a given parallel session, receiving control information; and
for a particular original session from which said given parallel session was derived, injecting said control information in said particular original session directed to said given endpoint and to said another endpoint for said particular original session.
3. The method of claim 2 wherein said creating a parallel session further comprises creating said parallel session having control information mirroring all control information of said each original session.
4. The method of claim 3 wherein said control information injected into said particular original session is a session termination command.
5. The method of claim 4 wherein said network follows internet protocol.
6. The method of claim 5 wherein said network follows transport control protocol.
7. The method of claim 6 further comprising tracking sequence numbers of said particular original session and wherein said injecting said control information in said particular original session comprises injecting control information together with expected sequence numbers.
8. The method of claim 7 wherein said given endpoint is a server for satisfying browser-based requests.

9. The method of claim 7 wherein said given endpoint is a server for providing web services.

10. The method of claim 1 wherein said each session with a given endpoint is an original session and wherein a given parallel session has an initial sequence number differing from an initial sequence number of a particular original session from which said given parallel session was derived.

11. The method of claim 1 further comprising screening said payload data for illegitimate requests.

12. The method of claim 11 wherein said each session with a given endpoint is an original session and further comprising:

on finding an illegitimate request in respect of a given original session, injecting a session termination command into said given original session directed to said given endpoint and to said another endpoint for said particular original session.

13. The method of claim 1 further comprising screening said payload data for events.

14. The method of claim 13 wherein said each session with a given endpoint is an original session and further comprising:

on determining an event in respect of a given original session, logging said event.

15. The method of claim 14 wherein said event is an e-mail message having certain parameters.

16. A session re-constructor, comprising:

an interface for connection to a session-oriented network;

an interface for connection to a given endpoint;

a processor for, for each session with said given endpoint, said each session comprising packets exchanged between said given endpoint and another endpoint, said packets having one or both of control and payload data, creating a parallel session having

payload data mirroring all payload data of said each session which is destined for said given endpoint.

17. The session re-constructor of claim 16 further comprising a memory storing a table with information on said each session, said information comprising an address of said another endpoint, a port number of said another endpoint, a sequence number of said another endpoint, a port number of said given endpoint, and a sequence number of said given point.

18. A computer readable medium containing computer executable instructions for causing a processor connected into a session-oriented network to:

for each session with a given endpoint, said each session comprising packets exchanged between said given endpoint and another endpoint, said packets having one or both of control and payload data, creating a parallel session having payload data mirroring all payload data of said each session which is destined for said given endpoint.